#### State of California, State Wat sources Control Board Division of Water Rights

P.O. Box 2000, Sacramento, CA 95812-2000

Info: (916) 341-5300, FAX: (916) 341-5400 Web: http://waterrights.ca.gov

#### SUPPLEMENTAL STATEMENT OF WATER DIVERSION AND USE

If the information below is inaccurate, please line it out in red and provide current information. Notify this office if ownership or address changes occur during the coming year.

Please Complete and Return This Form by JULY 1, 2005. \*If the mail recipient's name, address or phone No. is wrong or missing, please correct. Owner of Record: PACIFIC GAS AND ELECTRIC COMPANY;

STATEMENT NO .: S000941

5000941%5%2005

2003, 2004, 2005

PRIMARY CONTACT OR AGENT FOR MAIL & REPORTING:

PACIFIC GAS AND ELECTRIC COMPANY

PO BOX 770000-N11E SAN FRANCISCO, CA 94177

S	our	ce	Name:	

LAKE CREEK

Tributary To:

FALL CREEK

County:

Nevada

B. Year of First Use: (Please provide if missing above)

Diversion Within: SW1/4 of NW1/4 Section 28, T18N, R12E, MB&M

Year of First Use: 1875

CONTACT PHONE NO.: (415)973-6950

Parcel Number: A. Water is Used Under; Riparian claim \_\_\_\_\_ Pre-1914 right X Other (explain):

Amount of Use: Enter the amount (or the approximate amount) of water used each month, using the table below.

End of Month Storage

Amounts	below are	e in: Gallon	S		Million Gallo	ons (MG)		Acre-fe	et (AF)	X	Other		
Year	Jan	Feb	Mar	Apr	May	June	July	Aug	Sept	Oct	Nov	Dec	Total Annual
2003			1			153	132	105	93	56	55		
2004					118	120	111	. 85	62	62	15		
2005						154	98	76	69	58	42		

2000			154 98	76	69	58	42		
urpose	of Use - Specify nu	mber of acres irrigated, stock wate	red, persons serve	d, etc.					
		acres; Stockwatering			omestic _	X		;	
ther (sp	pecify)Electric (	Generation at PG&E's Drum	-Spaulding Pro	ject Powe	erhouses	i			
hanges	in Method of Diver	rsion – Describe any changes in your dam, location of diversion, etc.)	our project since yo	our previous	statement	was filed.			
lease a	nswer only those que	estions below which are applicable	to your project.						
. Con	servation of water Are you now emplo Describe any water	ying water conservation efforts? Y conservation efforts you have initia	ES Nated:	o <u>x</u>					_
b.	If you are claiming of show the amount of	credit for water conservation under fwater conserved:	section 1011 of the	e Water Co	de for your	claimed p	ore-1914 appro	opriative righ	ıt, p
	Reduction in Divers	sions:							
	Year	(AF/MG) Year		(AF/MG) Y	ear		(AF/I	MG)	
	Reduction in consu	mptive use:							
	Year	(AF/MG) Year		(AF/MG) Y	ear		(AF/I	MG)	

I have data to support the above surface water use reductions due to conservation efforts. YES \_\_\_\_

	Luere are two principal type	i siubu jarem apelins io sac	ilifornia. They are riparian and appro	priative rights.
	GENERAL II	NEORMATION PERTAININ	O WATER RIGHTS IN CALIFORNIA	
				8 . <del></del>
	Water is used for pub	lic service uses includ	irrigation and domestic use.	
.a			ous delivery points in Placer a	and Nevada Countie
MET	CONTINUATION			
	If there is insu	ifficient space for your answ	please use the space provided belo	·w
AN YNA9MO	E: Pacific Gas a	nd Electric Company		
ואט פין ואטן	(first name)	(middle initial)	(amsn fast)	
NAN GETNIA	JOJ VEN RAY for	Randal S. Livingston		
::3AUTANDI		andal 5. Liungoto		
uL :∃TAC	27 20 06 21	San Franc	0	simotilsO ,
declare that t	unt ai hogen aidt ni noitsmotni	ie to the best of my knowled	and belief.	
	it may be necessary to docum	misto aprilysa sater savings claim	o the use of groundwater. YES	ON
	data to support the above surf	ace water use reductions du		OIT
ТеэХ			(AF/MG) Year	(DM/HA)
YeaY	please show the amounts of g	NG) Year		(AF/MG)
b. If yo	please show the amounts of g	substitution of groundwater f roundwater used: NG) Year	claimed pre-1914 appropriative righ	(AF/MG)
a. Are b. If yo Cod	are claiming credit due to the s please show the amounts of g	eu of surface water? YES_ ubstitution of groundwater f roundwater used: MG) Year	claimed pre-1914 appropriative righ	(AF/MG)
a. Conjuncti a. Are b. If yo Cod	s use of surface water and ground under the same claiming credit due to the splease show the amounts of g	undwater surface water? YES roundwater toundwater used:	claimed pre-1914 appropriative righ	under section 1011.5 o
Year I have the conjunction of t	data to support the above surface water and groun now using groundwater in lies are claiming credit due to the splease show the amounts of g	MG) Year	NO X ON Claimed pre-1914 appropriative righ	under section 1011.5 o
Amo Year I hav I hav a. Are b. If yo Cod	nt of substitute water supply us  ARRA  data to support the above surface water and groun unow using groundwater in lie are claiming credit due to the s please show the amounts of g	MG) Year ace water use reductions du publitudion of groundwater coundwater veed:	o the use of a substitute water supply of the use of a substitute water supply of the use of the us	YES NO
Amo Year I hav 3. Conjuncti a. Are b. If yo Cod	data to support the above surface water and groun now using groundwater in lies are claiming credit due to the splease show the amounts of g	MG) Year ace water use reductions du publitudion of groundwater coundwater veed:	O the use of a substitute water supply of the use of a substitute water supply of the use of a substitute water supply of the use of	(AF/MG)  VES NO  Under section 1011.5 of the control of the co
Year  Stat  Amo Year  I have  Conjuncti  a. Are  b. If yo  Cod	the type of substitute water supply us  (AFM)  data to support the above surfuse of surface water and groun now using groundwater in lies  are claiming credit due to the splease show the amounts of g	MG) Year ace water use reductions du publitudion of groundwater coundwater veed:	o the use of a substitute water supply of the use of a substitute water supply of the use of the us	YES NO
Amo Year State Amo Year Amo Year Amo Year I have a Are a Are b. If you Cod	not reduced diversion:  (AFM)  The type of substitute water supply us  data to support the above surfuse of surface water and groundwater in lies  are claiming groundwater in lies  please show the amounts of g	MG) Year	(AF/MG) Year (AF/MG) Year (AF/MG) Year (AF/MG) Year (AF/MG) Year (Asimed pre-1914 appropriative right claimed bre-1914 appropriative right	(AF/MG)  (AF/MG)  Under section 1011.5 or an arrangement of the control of the co
Amore State	naed:  (AFM)  The type of substitute water supply us data to support the above surface water and groundwater in lies are claiming credit due to the splease show the amounts of groundwater in lies are claiming credit due to the splease show the amounts of groundwater in lies are claiming credit due to the splease show the amounts of groundwater in lies are claiming credit due to the splease show the amounts of groundwater in lies are claiming credit due to the splease show the amounts of groundwater in lies are claiming credit due to the splease show the amounts of groundwater in lies are claiming credit due to the splease show the amounts of groundwater in lies are claiming credit due to the splease show the amounts of groundwater in lies are claiming credit due to the splease show the splease splease show the splease show the splease show the splease splease splease show the splease spl	MG) Year	Ow amounts of reduced diversions a  (AF/MG) Year  (AF/MG) Year  of the use of a substitute water supply of the use of a substitute of the use of a substitute of the use of a substitute of the use	(AF/MG)  (AF/MG)  (AF/MG)  (AF/MG)  (AF/MG)
b. If you supply the supply of	ee, which unreasonably shects orietive right under section 101 used:  In of reduced diversion:  Appendiction of substitute water supply used to substitute water subply used to substitute water supply used to substitute water subply used to substitute water substitute water subply used to substitute water substitute	s such water for other beheifs  substitution of reclaimed was  of the Water Code, please  by:  cod:  c	(AF/MG) Year (AF/MG) Year (AF/MG) Year (AF/MG) Year (AF/MG) Year (Asimed pre-1914 appropriative right claimed bre-1914 appropriative right	ilieu of a claimed pre-1 of amounts of substitute  (AF/MG)  YES NO  Under section 1011.5 of under sect

flows from use of groundwater, or other "foreign" water to the natural stream system. of a stream but may not be used to store water for later use or to divert water which originates in a different watershed, water previously stored by others, return watershed A riparian

there is a surplus not needed by riparian water users. Since 1914, new appropriators have been required to obtain a permit and license from the State. Appropriative rights can be granted to waters "foreign" to the natural stream system. An appropriative right is required for use of water on non-riparian land and for storage of water. Generally, appropriative rights may be exercised only when

exceptions. The filling of a statement (1) provides a record of water use, (2) enables the State to notify such users if someone proposes a new appropriation upstream from their diversions, and (3) assists the State to determine if additional water is available for future appropriators. Statements of Water Diversion and Use must be filed by riparian and pre-1914 appropriative water users as set forth in Water Code section 5100 with specific

(3) Appropriation of Water in California. We have several pamphlets available. They include: (1) Statements of Water Diversion and Use, (2) Information Pertaining to Water Rights in California, and The above discussion is provided for general information. For more specific information concerning water rights, please contact an attorney or write to this office.

#### State of California State Water Resources Control Board

**DIVISION OF WATER RIGHTS** 

P.O. Box 2000, Sacramento, CA 95812-2000

Info: (916) 657-2170, FAX (916) 657-1485, Web: http://www.waterrights.ca.gov

## 2001 JUL 23 SUPPLEMENTAL STATEMENT OF WATER DIVERSION AND USE If the information below is inaccurate, pleae line it out in red and provide current information.

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OWNER OF RECORD: PACIFIC GAS AND ELECTRIC COMPANY

PACIFIC GAS AND ELECTRIC COMPANY C/O MANAGER, HYDRO GENERATION PO BOX 770000 P10A SAN FRANCISCO, CA 94177

SOURCE:

LAKE CREEK

TRIBUTARY TO: FALL CREEK

COUNTY:

NEVADA

**DIVERSION** 

WITHIN:

SW1/4 OF NW1/4 SECTION 28, T18N, R12E, MDB&M.

STATEMENT NO: S 000941



TELEPHONE NUMBER:

(415) 973-4602

YEAR OF FIRST USE: PARCEL NO:

1875

Riparian Claim A. Water is used under: \_\_\_\_\_ Pre 1914 right \_\_\_\_\_ Other (explain) \_\_\_\_ B. Year of first use (Please provide if missing above)

Amount of use - Enter the amount of water used each month. If monthly and annual use are not known, check the months in which water was used.

		Amounts	below are	. gallons			Acre-feet	X	- Other	End of m	onth stora	ige	
Year	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Total Annual
1997	150				150	150	137	115	138	85			
1998							150	144	75	150	101		
1999	0	0	0	0	0	151	151	142	141	90	75	0	

		<del>,</del>					•			•		•	<b>3</b> -	
	Year	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Total Annual
	1997	150				150	150	137	115	138	85			
	1998							150	144	75	150	101		
	1999	0	0	0	0	0	151	151	142	141	90	75	0	
D.	Purpose o	of use - Spe	cify number	er of acres in	rrigated, st	tock watered	d, persons	served, etc	<b></b> с.			·		
	Irrigation	x		acres; Ste	ockwaterin	ng		;	Domestic	x		;		
	Other (sp	ecify)	Electric G	eneration at	PG&E's [	Orum-Spaul	ding Projec	t Powerho				•		
Ε.	Changes enlarged	in method o diversion da	of Diversion am, location	- Describe of diversio	any chang n, etc.)	ges in your p	project sind	e your pre	vious state	ment was f	iled. (New	pump,		
F.				ions below	which are	applicable t	o your proj	ect.			··········		<del></del>	······································
	а	ervation of Are you nov Describe a	v employin	g water con conservation	servation on efforts	efforts? YE you have in	ES N nitiated:	o				7.		···
	<b>b</b> . 1	f credit tow claimed und	ard benefic der section	ial use of w 1011 of the	ater under Water Co	r claimed pro de, pleae st	e 1914 app	ropriative	water right t	for water no	ot used due	e to a conse	ervation eff	ort is
		Reduction in				•								
		19		(af	/mg) 19		·	(a	af/mg) 19_			(af/mg	1)	
		Reduction										_ <b>_</b> ` `	•	
		19		(af	/mg) 19			(a	af/mg) 19 _			(af/mo	1)	

I have data to support the above surface water use reductions due to conservation efforts. YES \_\_\_\_\_ NO \_\_\_

2.	Wat	er Quality a	nd wastewater recla	mation					
	a.	Are you no a degree v	ow or have you been which unreasonably	using reclaimed affects such wate	water from a wa r for other bene	astewater treatment ficial uses? YES _	t facility or water	polluted by was	ste to
	b.	polluted w	ward use under a cla ater in lieu of approp nts of reclaimed wat	riated water is cla	ppropriative wat aimed under sed	er right throught sul ction 1010 of the wa	bstitution of recl ater Code, pleas	aimed water, de e show amounts	salinated water or s of reduced diversions
		19 I have data	a to support the above	(af/mg) 19 ve surface water i	use reductions of	(af/mg) lue to wastewater r	19 eclamation. YE	S NO	_ (af/mg) 
3.	Con	junctive use	of surface water an	d groundwater					
	a.	Are you no	w using groundwate	er in lieu of surfac	e water? YES _	NO			
	b.	If credit too claimed ur	ward use under a cla eder section 1011.5 o	nimed pre 1914 ap of the Water code	opropriative wate , please show t	er right throught sul he amounts of grou	bstitution of groundstate by the state of th	undwater in lieu	of appropriated wate is
		19 I have data	a to support the abov	(af/mg) 19 ve surface water u	use reductions of	(af/mg) lue to conjunctive u	19 use efforts. YES	NO	(af/mg)
sou	ght in clare	the future.	ormation in this repo				credit under Wat	ter Code section	s 1010 and 1011 is , California
SIG	NAT	URE:	,	Rand		Liver	esta		An e
PRI	NTEI	NAME:		Randal		S.	72	Livingston	
				(first name)		(middle init.)		(last name)	
CO	MPAI	NY NAME:		C GAS AND ELEC					
ITTY:				ere is insufficien	t space for you	r answers, please u	ise the space pro	ovided below.	
ITE.			CONTINUATION	D. C. L.					
	D.	_	PG&E delivers wa					evada Counties.	
		_	Water is used for	public service use	es including irri	gation and domest	ic use.		
		_							
		_							
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			GENEF	RAL INFORMAT	TON PERTAIN	NING TO WATER	RIGHTS IN C	CALIFORNIA	

There are two principal types of surface water rights in California. They are riparian and appropriative rights.

A riparian right enables an owner of land bordering a natural lake or stream to take and use water on his riparian land. Riparian land must be in the same watershed as the water source and must never have been severed from the sources of supply by an intervening parcel without reservation of the riparian right to the severed parcel. Generally, a riparian water user must share the water supply with other riparian users. Riparian rights may be used to divert the natural flow of a stream but may not be used to store water for later use or divert water which originates in a different watershed, water previously stored by others, return flows from use of grondwater, or other "foreign" water to the natural stream system.

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Statements of Water Diversion and Use must be filed by riparian and pre-1914 appropriative water users as set forth in Water Code section 5100 with specific exceptions. The filing of a statement (1) provides a record of water use, (2) enables the State to notify such users if someone proposes a new appropriation upstream from their diversions, and (3) assists the State to determine if additional water is available for future appropriators

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SOURCE:

LAKE CREEK

TRIBUTARY TO: FALL CREEK

COUNTY:

NEVADA

DIVERSION

STATEMENT NO: S 000941



TELEPHONE NUMBER:

(415) 973-4602

		EKSION ITHIN:	SW1/4 O	F NW1/4 S	ECTION	28, T18N,	R12E, M	DB&M.			EAR OF ARCEL	FIRST U NO:	JSE:	1875
A.	Water is	used under	Ripa	rian Claim	<b>-</b>		Pre	1914 right	x		Othe	er (explain)		
В.	Year of	<u>first use</u> (Ple						_						
C.	Amount which w	of use - Ente ater was use	er the amou	ınt of water	used each	n month. If	monthly ar	nd annual us	se are not	known, che	eck the mo	nths in		
	F	· ·	Amounts	below are:	gallons		<u>.                                    </u>	Acre-feet	Х	Other	End of m	onth stora	ige	
	Year	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Total Annual
	1994					150	150	145	140	126	111	115		7 11111441
	1995						150	150	145	132	126	90	81	
	1996					150	145	105	92	68	142	49		
	Other (s Changes enlarged	s in method o	Electric Ge of Diversion orm, location	- Describe of diversio	PG&E's [ any chang n, etc.)	Orum-Spaul ges in your	ding Projec	ct Powerhou	ses.	x ment was f				
1.	1. Con a.	nswer only t servation of Are you now Describe a	water v employing ny water c	g water consciusion	servation of efforts y	efforts? YE you have i	ES N nitiated:	0						
	b.	If credit tow claimed und Reduction in Reduction	diversions	s: (af/	vvater Co	de, pieae si	now the an	ounts of wa	iter conse	rved.				fort is
		19		(af/	mg) 19			(af	/mg) 19 _			(af/mo	g)	

I have data to support the above surface water use reductions due to conservation efforts. YES \_\_\_\_\_ NO \_\_\_

2.	vva	ter Quality a	nd wastewater r	reclamation						
	a.			peen using reclain ably affects such v					ed by waste to	
	b.	polluted wa		a claimed pre 191 propriated water i water used:						
		19		(af/mg) 19 above surface wa			(af/mg) 19		(af/mg	1)
		I have data	to support the	above surface wa	iter use reduct	ions due to w	astewater reclama	ition. YES	_ NO	
3.	Con	ijunctive use	of surface water	er and groundwate	er					
	a.	Are you no	w using ground	water in lieu of su	rface water? `	YES NO	)			
	b.			a claimed pre 191 1.5 of the Water o					ter in lieu of appr	opriated wate is
		19		(af/mg) 19 above surface wa			(af/mg) 19 _		(af/mo	1)
		I have data	to support the	above surface wa	ter use reduct	ions due to co	onjunctive use effo	rts. YES	NO `	,,
T.,,	nders	tand that it n	nav he necessa	ry to document th	o watr cavings	olaimad in "E	" above if gradit u	ndor Motor Co.	do apotiono 1010	
		the future.	nay be necessa	ry to document in	e wali savings	ciaimeu iii r	above ii credit u	nder water Co	de sections 1010	and Tuttis
1 de	eclare	that the info	ormation in this	report is true to th	e best of my k	nowledge and	d belief.			
_		1111 1	0.0004							
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		URE:	9 2001	·				atom.	an	, California
SIG	SNAT		<u>9 2001</u>	·	dal		Living		gn	, California
SIG	SNAT	URE:	<u>9 2001</u>	Ran	dal	<i>S</i> . s	Living	Livin	gston	, California
SIC	SNAT INTE	URE:		Randal	dal	S. s	Living	Livin	gston gr	, California
SIC	SNAT INTE	URE:	PA	Randal (first name)	ELECTRIC CO	S (midd	L, veng i. lle init.)	Livin (last ı	gston name)	, California
SIG PR CO	ENAT INTE	URE:	PA	Randal (first name) CIFIC GAS AND B	ELECTRIC CO	S (midd	L, veng i. lle init.)	Livin (last ı	gston name)	, California
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Owner of Record: PACIFIC GAS AND ELECTRIC COMPANY;

STATEMENT NO .: \$000941\*

2000, 2001, 2002

PRIMARY CONTACT OR AGENT FOR MAIL & REPORTING: PACIFIC GAS AND ELECTRIC COMPANY C/O LEAD DIRECTOR, POWER GENERATION PO BOX 770000 N11E SAN FRANCISCO, CA 94177

CONTACT PHONE NO.: (415)973-6950 FOR ONLINE REPORTING AT

www.waterrights.ca.gov .

USER NAME: S000941 PASSWORD: D00067

Source Name:

Diversion Within:

LAKE CREEK

Tributary To:

FALL CREEK

County:

Nevada

SW1/4 of NW1/4 Section 28, T18N, R12E, MB&M

Year of First Use:

**Parcel Number:** 

ear of fire	tuse (Ple	ase provid	le if missing	ahove)									
	•	•	_		-								
mount of	Use Ente	er the amo	ount (or the					*		End of	month s	torane	
	<del></del>	Amount	below are:	: Ga	allons	<del>T                                    </del>	Acre-feet	<del>^</del> _	Other	T I	THORIGINA	T	Total
Year	Jan	Feb	Mar	Apr	May	June	July	Aug	Sept	Oct	Nov	Dec	Annual
2000	150				153	150	148	135	147	82		<u>.</u>	
2001					124	128	120	. 99	99	82			
2002						151	135	121	102				
ther (spe hanges i	ecify)	f Diversion	_ acres; S Generation	on at Po	J&E'S DI	rum-Spa	ulding P	roject P	owerhou	ses.		mp, enlarg	ed diversi
hanges in am, locat lease ans	n Method coion of diversesser only the ervation of Are you no	of Diversion etc.  hose ques water	n – Describ	be any cha	anges in your	our project	since you project.	r previous	statement	ses. was filed	. (New pu	· · · · · · · · · · · · · · · · · · ·	ed diversi
hanges in am, locat lease ans . Cons a. /	n Method coion of diversion of Are you no Describe a	f Diversion sion, etc.  hose ques water w employ ny water of	n – Describ	on at Poor any character which are conservation efforts y	re applicab on efforts? you have in der claime Code, plea	our project  VES itiated: d pre 1914 ase show the	since you project.  NO	r previous r previous ative wate	statement  r right for v r conserve	was filed was filed	. (New pu	o a conser	vation effo
cher (spe	n Method coion of diverse swer only to ervation of Are you no Describe a life credit tow claimed un Reductions	f Diversionsion, etc.  hose questions water wemploy my water of the ward beneficies in Diversions in consultations.	n – Describ	which are conservation efforts y water unhe Water (af/mg)	re applicab	ver project  VES itiated: d pre 1914 ase show the	since you project.  NO	r previous  ative wate ts of wate  (af/m	statement  r right for v r conserve	was filed	. (New pu	o a conser	vation effo

ve rights may be exercised to obtain a permit and license	naunhai uaan akeu s	land and for storage of water. Since 1914, new appropriator	ted by riparian water users.	ristive right is required for interests is a surplus not need	An <u>approp</u> nehw ylno
ining parcel whindut the other inparian users inperian users invert water which originates it to the natural stream	ter on his riparian land of supply by an interve are the water cupply wi water for later use or d or other "foreign" wate	or stream to take and use wa sen severed from the sources a riparian water user must sha but may not be used to store r ows from use of groundwater,	and bordering a natural lake urce and must never have has severed parcel. Generally, the natural flow of a stream ly stored by others, return flow	I for anwo an owner of I yetershed as the water sou of the riparian right to the phis may be used to divert watershed, water previous	A <u>riparian</u> the same v the same v reservation Riparian rig a different
		THAINING TO WATER RIGHT They are riparian and approp			t ere eredT
					· .
	setic use.	emob bns noitsgini gnibi	ublic service uses inclu	Water is used for pr	2.
ada Counties.	in Placer and Neva	t various delivery points	er to PCWA and NID a	CONTINUATION PG&E delivers wate	D D
	sce provided below.	ur answers, please use the sp	e is insufficient space for yo	nahi il	***
(əmsn <i>î</i> s	티)	(middle init.)	CILIC GAS AND ELEC	<sup>ni)</sup> ) Aq	NAGMPANY
Livingston	8	S	Ashnax	0	AUTANDIS 1 GETINGG
7		1 8 8 20		00	DATE:
Simolifornia	•	San Francisco	on is true to the best of my to the port is the of my to the or the orthogonal to th	at the information in this re January 5,	
	e e			e future.	tt ni thguos
si f10f and 1010 sucitoes	edit under Water Code	ngs claimed in "F." above if cro	to document the water savi	Vissesoon ad vem ti tedt b	netziebau I
(gm\îs)	forts YES NO	(at/mg) yr	(at/mg) yr	ve data to support the abo	yr I ha
ei netew betringongge	groundwater in lieu of a	e right through substitution of i show the amounts of groundwa	aimed pre 1914 appropriativ of the Water Code, please s	edit toward use under a cla 3.1101 notices section 1011.5	b. If cr clair
5.		LES NO	st in lieu of surface water?	you now using groundwate	a. Are
			nd groundwater	ive use of surface water an	3. Conjunct
(gm/is)	nation. YES NO	yr (gm/is) yr gaffmg) yr yr gael anoi yr	(at/mg) yr ve surface water use reduct	ods ata to support the abo	
desalinated water or nuts of reduced diversions	on of reclaimed water, ode, please show amo	e water right through aubstituti O 1010 of the Water O	priated water is claimed und	edit toward use under a cla uted water in lieu of approp amounts of reclaimed wat	illoq
or water politiced by waste to	NO	n a wastewater treatment facility	n using reclaimed water from affects such water for other	you now or have you beer	a. Are s de

Statements of Water Diversion and Use must be filed by riparian and pre 1914 appropriative water users as set forth in Water Code section 5100 from the State. Appropriate rights can be granted to waters "toreign" to the natural stream sy:

appropriators. with specific exceptions. The filing of a statement (1) provides a record of water use, (2) enables the State to notify such users if someone proposes a new appropriation upstream from their diversions, and (3) assists the State to determine if additional water is available for future

Water Rights in California, and (3) Appropriation of Water in California. The above discussion is provided for general information. For more specific information concerning water rights, please contact an attorney or write to this office. We have several pamphlets available. They include: (1) Statements of Water Diversion and Use, (2) Information Pertaining to

For a list of simple ways you can reduce demand and cut your energy costs, see our Web-site at http://www.swrcb.ca.gov" "The energy challenge facing California is real. Every California needs to take immediate action to reduce energy consumption.

# \*\* PLEASE COMPLETE, SUBMIT THE ORIGINAL AND MAKE A COPY FOR YOUR RECORDS \*\*\* STATE WATER RESOURCES CONTROL BOARD DIVISION OF WATER RIGHTS

P.O. BOX 2000 SACRAMENTO, CA 95812-2000

## SUPPLEMENTAL STATEMENT OF WATER DIVERSION AND USE

FIC GAS MANAGE OX 77000 FRANCIS RCE: BUTARY NTY: ERSION ITHIN: ny of the ess char	AND ELE CR, HYDRO OO P10A SCO, CA  LAKE CO TO: NEVADA SW1/4 above in nges occ  COM Sused u	OGENER 94177 CREEK FALL OF NW1 Information our during	OMPANY ATION  CREEK  /4 SEC on is inac g the con	TION 2 curate oning year	r missing r.)	1, R12E , please RM BY J	correct.	M. Notify th	(415) YEAR ( PARCEI is office	973 - 973 - OF FIRS NO: if owners	4603 T USE:	
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ess char <u>Water i</u> s	nges occ <b>COI</b> s used u	ur during  WPLETE  under:	the con	ning year	r.) <b>THIS FO</b> I	RM BY J	ULY 1,	1995			·	
	s used u	ınder:					•			(explain	۸	
			Ripari	ian Claim	1	; Pre 19	14 right	x	; Other	(explain	۸	
Year of	first use	,							- 1	•	′	_
	11100 430	<u>∍</u> (Plea	se provi	ide if mi	ssing ab	ove) _						
Amount	t of use he mont	- Enter t	the amoi	unt of w	ater use used.	d each i	month.	lf month	nly and a	nnual us	se are no	ot known
ounts be	low are:							(other)			· · · · · · · · · · · · · · · · · · ·	
JAN.	FEB.	MAR.	APR.	MAY	JUNE	JULY	AUG.	SEP.	ост.	NOV.	DEC.	TOTAL ANNUA
NR	NR	NR	NR	108	134	141	138	129	90	49	NR	
NR	NR	NR	141	150	148	147	147	145	147	49	NR	
NR	NR	NR	NR	150	150	145	140	126	NR	NR	NR	
Irrigatio	n	*X	acres	s; stock	watering				; Domes		*X	
	JAN.  NR  NR  NR  Purpose  Irrigatio	check the montounts below are:  JAN. FEB.  NR NR  NR NR  NR NR  Purpose of use	check the months in who bunts below are:  JAN. FEB. MAR.  NR NR NR  NR NR NR  NR NR  NR NR  NR NR  NR NR  NR	check the months in which was punts below are:  Gallons End of mark.  JAN. FEB. MAR. APR.  NR NR NR NR NR  NR NR NR NR  NR NR NR  OR NR NR  Purpose of use - Specify number liringation *X acres	check the months in which water was punts below are:  Gallons End of month store  JAN. FEB. MAR. APR. MAY  NR NR NR NR 108  NR NR NR 141 150  NR NR NR NR 150  Purpose of use - Specify number of acresity in the content of acres acres; stock	check the months in which water was used.  Dunts below are:  Gallons  End of month storage in Ca  JAN. FEB. MAR. APR. MAY JUNE  NR NR NR NR 108 134  NR NR NR 141 150 148  NR NR NR NR 150 150  Purpose of use - Specify number of acres irrigat lirrigation  *X acres; stock watering	check the months in which water was used.  Dounts below are:  Gallons  End of month storage in Carr Lake  JAN. FEB. MAR. APR. MAY JUNE JULY  NR NR NR NR 108 134 141  NR NR NR 141 150 148 147  NR NR NR NR 150 150 145  Purpose of use - Specify number of acres irrigated, stock lirrigation  *X acres; stock watering	check the months in which water was used.  Dounts below are:  Gallons  End of month storage in Carr Lake  JAN. FEB. MAR. APR. MAY JUNE JULY AUG.  NR NR NR NR 108 134 141 138  NR NR NR 141 150 148 147 147  NR NR NR NR 150 150 145 140  Purpose of use - Specify number of acres irrigated, stock watered lirrigation  *X acres; stock watering	check the months in which water was used.  Dounts below are:  Gallons  End of month storage in Carr Lake  JAN. FEB. MAR. APR. MAY JUNE JULY AUG. SEP.  NR NR NR NR 108 134 141 138 129  NR NR NR NR 141 150 148 147 147 145  NR NR NR NR 150 150 145 140 126  Purpose of use - Specify number of acres irrigated, stock watered, personant in the company of th	check the months in which water was used.  Dunts below are:  Gallons End of month storage in Carr Lake  JAN. FEB. MAR. APR. MAY JUNE JULY AUG. SEP. OCT.  NR NR NR NR 108 134 141 138 129 90  NR NR NR NR 141 150 148 147 147 145 147  NR NR NR NR NR 150 150 145 140 126 NR  Purpose of use - Specify number of acres irrigated, stock watered, persons server largation  *X acres; stock watering; Domes	Check the months in which water was used.   Counts below are:	Dunts below are:  Gallons X Acre-feet

<sup>\*\*\*</sup> CONTINUE ON BACK PAGE \*\*\*

## \*\* PLEASE COMPLETE, SUBMIT THE ORIGINAL AND MAKE A COPY FOR YOUR RECORDS \*\*\*

Ε.	Changes in method of Diversion - Describe any changes in your project since your previous statement										
	was filed. (Ne	ew pump, enlarged di	version dam, locatio	n of diversion, etc.)							
F.	If part of the water listed in Part C consists of reclaimed or polluted water, please indicate the annual amounts of reclaimed or polluted water in the space below.										
	l declare under pe	nalty of periury that the in	ormation in this report is	s true to the best of my knowler	loe and helief						
D 4 7	ED: SEP 2 6			•	•						
DA	ED: <b>OEI 2</b>		, at	San Francisco	, California						
SIG	NATURE:	Jeffrey	D. Bertle	n by &R	R						
PRI	NTED NAME:	Jeffrey	D.	Butler							
COI	— MPANY NAME:	(FIRST NAME)	(M. NAME) AS AND ELECTRIC (	(LAST NAME	)						
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#### GENERAL INFORMATION PERTAINING TO WATER RIGHTS IN CALIFORNIA

There are two principal types of surface water rights in California. They are riparian and appropriative rights.

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Statements of Water Diversion and Use Information Pertaining to Water Rights in California Water Rights for Stockponds Constructed Prior to 1969" Appropriation of Water in California

## STATE WATER RESOURCES CONTROL BOARD DIVISION OF WATER RIGHTS

P.O. BOX 2000 SACRAMENTO, CA 95812-2000 (916) 657-1875

## SUPPLEMENTAL STATEMENT OF WATER DIVERSION AND USE

DIVER	TER OF	RECOR	RD:						STATE	MENT NO	O:	000941	
C/O M PO B	MANAGE OX 7700	ER, HYD 000 P10A	LECTRIC RO GENI A A 94177	ERATION						IONE NU	JMBER:		
1	IF NAME	E/ADDRE	ESS/PHO	NE NO. I	IS WRON	PLEASE	(415) 973-4603 E CORRECT.						
			E CREEI					<b>.</b>					
			FALL										
		Y: NEV						YFAR	OF FIRS	T USF	1875		
I	DIVERS WITH		V1/4 OF	NW1/4	SECTIO	N 28, T	18N, R1	2E, MDE	3&M				
			С	OMPLET	E AND F	RETURN	THIS FO	RM BY J	JULY 1, _	1994	<u> </u> .		
,	A. <u>Wate</u>	r is used	under: I	Riparian o	claim		; Pre 19	14 right	X	; Other (	(explain)		
	C. Amoi	unt of us	se (Please   Please   Please	the amou	int of wat	ter used o	each mor	nth. If mo	onthly and	d annual	use are r	not	
	Amo	ounts bel	ow are :	, married	Gallons END O	X F MONT	Acre-fe		 arr Lake)	(other)		·	
	JAN.	FEB.	MAR.	APR.	MAY	JUNE	JULY	AUG.	SEP.	OCT.	NOV.	DEC.	TOTAL ANNUAL
991	38	10	55	150	150	150	NR	134	NR	147	148	NR	
992	NR	NR	NR	NR	108	134	141	138	129	90	49	NR	
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	Irriga Othe	tion r (specify ges in m		acres; Generati cer Count Diversion	stock wonder stock words at PG  y  - Descri	vatering i&E's Yut be any cl	oa-Bear F	Powerhou	_; Dome	stic	*X	atement	
F	-		rater liste					•	water, ple	ease indic	cate the a	SA Canada	130 fgg
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W	VR 40-l (1/94 OR0127R3	)				Siç	gnature:	51	Ran	Bh	etta	cha	rya_

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## STATE OF CALIFORNIA STATE WATER RESOURCES CONTROL BOARD Division of Water Rights

P.O. BOX 2000 SACRAMENTO, CA 95812-2000 SACRAMENTO, CA 95814 (916) 322-4503 (916) 322-4507 SUPPLEMENTAL STATEMENT OF WATER DIVERSION AND USE

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DIVERT	ER OF	RECOF	RD:							STAT	EMENT	NO: 0	00941
		· · · · · · · · · · · · · · · · · · ·	c/o 1 245 1 San 1	Manage Market Francis	r, Hydi Street	co Gene Roc 9410	om 520 06	1	SI NG,	PLEA	(41	PHONE 5) <del>9</del> 72 973- RRECT.	5310
	SOURCE	: LAK	E CRE	EK							हु <sup>9</sup> 		
TRIBUTARY TO: FALL CREEK  COUNTY: NEVADA											The second secon		
	ERSION WITHIN		/4 OF	NW1/	4 SEC	TION	28, T	18N,	R1 2E,	MD8&	M. 3	7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	
II or pa HIS FORM . <u>Amou</u> each	rt of y	our re LY1, <u>Use</u> - . If n	egular 199 Fill in nonthly	water 1. the a and	supply (A mount annua	with dition of wa I use	reclaim al info ter use are n	ned or ormation ed ot	r pollu on on Am	ited w	mpleted vater. se side \to \to \to \to \to \to \to \to \to \to	if you	his form.)
	End of				,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	uto. W	45 450	<b>u</b> .					(other)
	Jan.	Feb.	Mar.	Apr.	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.	Total Annual
1988	NR	NR	9	29	88	91	77	67	50	55	69	49	
1989	55	78	146	150	150	150	144	150	144	149	150	10	
1990	31	NR	99	150	150	150	141	124	120	105	108	58	
Sto Oth C. <u>Chan</u>	Irriga ockwate Dome er (spec ges in	tion ring estic cify) Method tement	Gener	mestic ration	in Pl	acer C	ounty any c	hang	es in	your	proj		nce your
	None	·								<u></u>		····	
												ed wat below.	er, please
I declare u	inder penalty	• • •	•		·			•		d belief.			
DATEO:	JUN	128	1991	, 19		at Sa	n Fran	cisco					, California
VR 40-1 (2/90)						Signat	ure:	Thom	·h	Jul			

1990

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"Statements of Water Diversion and Use" "Information Pertaining to Water Rights in California" "Water Rights for Stockponds Constructed Prior to 1969" "Appropriation of Water in California"

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## STATE OF CALIFORNIA THE RESOURCES AGF CY STATE WATER RIGHTS BOARD

49021

## STATEMENT OF WATER DIVERSION AND USE

9 941

This statement should be typewritten or legibly written in ink.

A.	Name of person diverting water Pacific Gas and Electric Company			
	Address 245 Market Street, San Francisco, California 94106			
B.	Name of body of water at point of diversion Lake Creek			
	Tributary to Fall Creek			
C.	Place of diversion SW 1/4 NW 1/4 Section 28 , Township 188 , Range 128	H.D. BeM.		
	Nevada County, or locate it on sketch of section grid on reverse side with regard	to section lines or		
	prominent local landmarks.	e per el		
D.	Name of works Lower Feeley Reservoir			
E.	Capacity of diversion works	/ feet per second		
	Capacity of storage reservoir 150	gairent per minute		
	in storage at month end State quantity of water moderadoments in plant moderate.	acre-lest		
	Year Jan. Feb. Mar. Apr. May June July Aug. Sept. Oct. Nov.	Total Dec. Anemal		
	20//:	RR :		
	NR = No Record	·····		
	If monthly and annual use are not known, check months in which water was used. State extent of us	re in units, such as		
	acres of each crop irrigated, average number of persons served, number of stock watered, etc.			
	Maximum annual water use in recent years	gallens - acco-feet		
	Minimum sanual water use in recent years			
	Type of diversion facility: gravity			
	Method of measurement: weir, flume, electric power meter, water meter	estimate		
F.	Purpose of use (what water is being used for) Generation of electric energy,			
	irrigation, domestic, and other public service uses.			
G.	General description or location of place of use (use sketch of section grid on reverse side if you desire			
	Yuba-Bear Project hydro-electric plants, and other uses in Placer	County.		
H.	Year of first use as nearly as known 1875			
L	Name of person filing statement Rugh R. Daniels Hanager-	***************************************		
	Position Hydro Generation Dept. Organization Pacific Gas and Electric	Company		
	Address 245 Market Street, San Francisco, California 94106			
I c	certify that the foregoing statements are true and correct to the best of my knowledge and belief.	en kolonia (1865) Proposition (1865)		
D:	ate signed JUN 5 1967	encéles.		